APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Simpler Analogs for Corticosteroids. I. Stereochemistry of Cyanohydrin and Acetylenic Synthesis. Configuration of 1-Cyano- and 1-Ethynyl-2-methylcyclo-hexanols, by I. N. Nazarov, A. V. Kamernitskiy, A. A. Akhrem, 9 pp.

RUSSIAN, per, Zhur Obshchei Khim, Vol XXVIII, No 6, 1958, pp 1458-1468.

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Sci - Chem
Sep 59

95,759

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

A Study in the Field of Stereochemistry of Cyclic Compounds. XXVIII Steric Directivity of the Serini Reaction in the Cyclohexane Series, by I. N. Nazarov, A. A. Akhrem, A. V. Kamernitskiy, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 7, 1958, pp 1805-1810.

Consultants Bur

Sci - Chem
Sep 59

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Preparative Method of the Synthesis of Cyanohydrins, by I. N. Nazarov, A. A. Akhrem, A. V. Kamernitsky, 6 pp.

Full translation.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXV, No 7, 1955, pp 1345-1350. CIA C 42051

Consultants Bureau

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Scientific - Chemistry
May 56 C28/dex

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

The Simplest Analogs of Corticosteroids. IX. Stereochemistry of Nucleophilic Addition to the Carbon Group. 6. The Steric Directivity of the Cyanohydrin and Organometallic Syntheses on the Basis of 3-Methylcyclohexanone, by A. V. Kamernitskiy, A. A. Akhrem, 9 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 3, 1960, pp 754-763.

CB

Sci
Apr 61

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Stereochemistry of Nucleophilic Addition at a Carbonyl Group. Reactions of 2-Methylcyclohexanone, by I. N. Nazarov, A. V. Akhrem, A. V. Kamernitskiy, 3 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 5, 1958, pp 631-632.

Consultants Bureau

Sci - Chem

Apr 60

112,275

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

The Simplest Analogs of Corticosteroids. II. Introduction of Dihydroxycarboxylic, Glyceryl and Hydroxylacetone Side Chains Into c-Methylcyclohexanones and the Stereochemistry of the Compounds Formed Thereby, by I. N. Nazarov, A. A. Akhrem, A. V. Kamernitskiy, 4 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVIII, No 7, 1958, pp 1791-1804.

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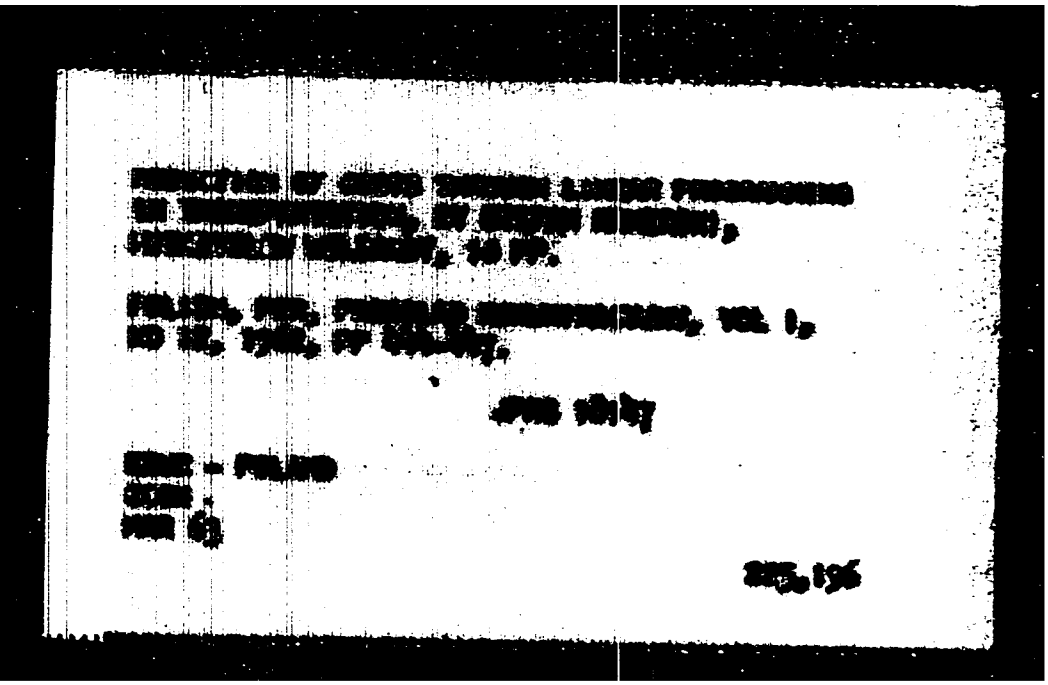
Sci - Chem
Sep 59

96,857

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6



APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

A New, Generally Available Wood Preservative, by R. Falck and S. Kamesam, 2 pp.

GERMAN, per, Chem Ztg, Vol LV, No 87, 1931, p 837.

SLA Tr 57-2169

Sci

Jul 58

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

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The Separation of the Chlorellin Antagonists From the Soil, by B. V. Gromov, N. N. Kamenkova, 6 pp. RUSSIAN, per. Nauch Dok Vysshe Shkoly, Biologi Nauki, No 1, 1964, pp 171-174. JPRS 24390

Sci - Med
May 64
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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

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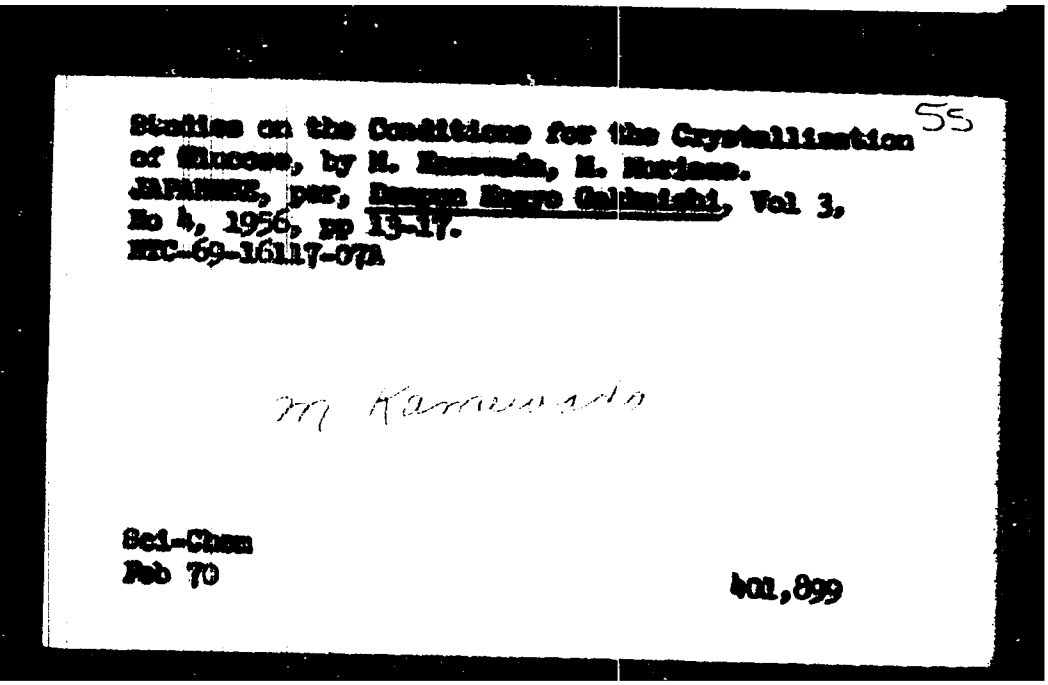


Studies on the Conditions for the Crystallization 55
of Glucose, by M. Kamimoto, M. Morisue.
JAPANESE, per, Denpun Kagyo Gakkaishi, Vol 3,
No 4, 1956, pp 13-17.
MIC-69-16117-07A

M Kamimoto

Sci-Chem
Feb 70

401,899

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Kameyama, Naoto, Yokoyama, T., Sato, S., Inoue, T., and Torii, Y.
STUDIES OF ELECTROPLATING OF ALUMINUM UPON METALS, PT. I. [1963] 42p (figs omitted)
Order from SLA $4.60 TT-64-10156

Trans. of [Denki Kagaku] (Japan) 1935, v. 3, p. 127-141.
Another trans. is available from SLA as I-306, 51p.

DESCRIPTORS: *Aluminum coatings, *Electroplating, Metals, Aluminum compounds, Bromides, Electrolysis,

(Metallurgy--Light Metals, TT, v. 11, no. 5)

TT-64-10156

I. Kameyama, N.
II. Yokoyama, T.
III. Sato, S.
IV. Inoue, T.
V. Torii, Y.
VI. SLA-I-306

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Measurement of the Density of the Molten Salts of the AlF_3-NaF-$BaCl_2$ System, by N. [redacted], N. Yamamoto, 17 pp.

JAPANESE, per, J Soc Chem Ind Japan, Vol XLIV, 1941, pp 1016-1019.

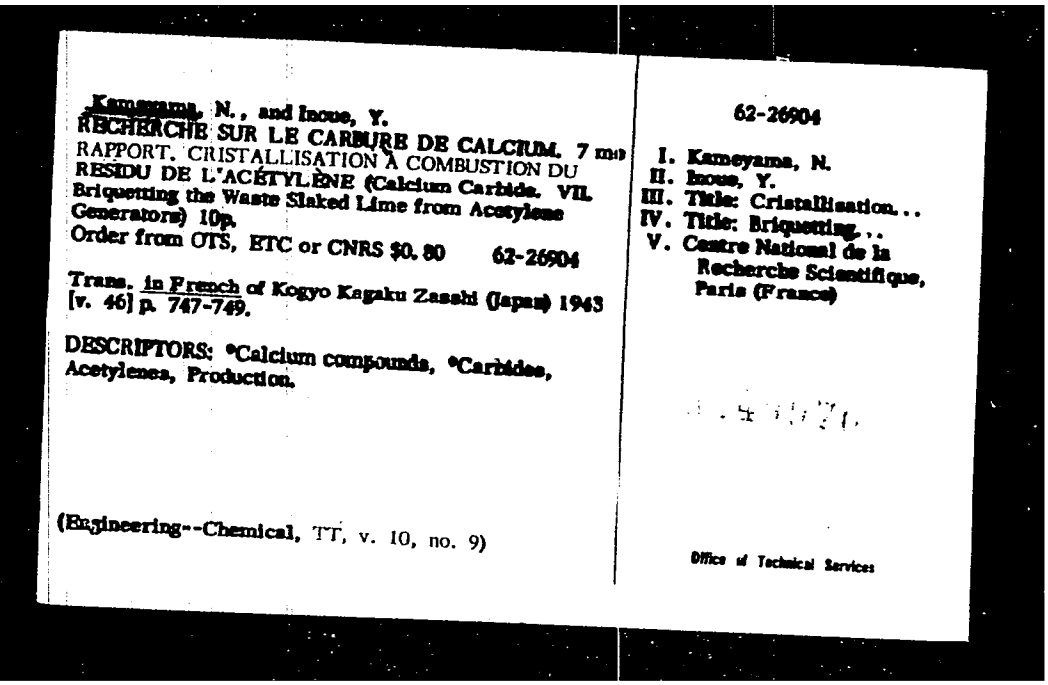
S.L.A. Tr 473/1956

FE - Japan
Scientific - Chemistry

36,608

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6



Kameyama, N., and Inoue, Y.
RECHERCHE SUR LE CARBURE DE CALCIUM. 7 me RAPPORT. CRISTALLISATION A COMBUSTION DU RESIDU DE L'ACÉTYLÈNE (Calcium Carbide. VII. Briquetting the Waste Slaked Lime from Acetylene Generators) 10p.
Order from OTS, ETC or CNRS $0.80 62-26904

Trans. in French of Kogyo Kagaku Zasshi (Japan) 1943 [v. 46] p. 747-749.

DESCRIPTORS: *Calcium compounds, *Carbides, Acetylenes, Production.

(Engineering--Chemical, TT, v. 10, no. 9)

62-26904

I. Kameyama, N.
II. Inoue, Y.
III. Title: Cristallisation...
IV. Title: Briquetting...
V. Centre National de la Recherche Scientifique, Paris (France)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Studies of Electroplating al Aluminum Upon Metals (pt. I), by Naoto Kameyama, etal, 51 pp.

JAPANESE, ~~EMIAMX~~ Journal, Electrochem. Assoc. Japan, Vol III, 1935, pp 127-141.

S.L.A. Tr No 306/1955

Sci - Minerals/Metals
Jan 1957 CTS/dex

44,957

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Immunologic Studies of Nucleoprotein Fractions of Ehrlich Carcinoma Cells, by Michiaki Takahashi, Nobuko Ikegami, Susumu Kameyama, Juntaro Kamahora, 6 pp.

JAPANESE, per, Gann, Vol XLVIII, No 4, Dec 1957, pp 331, 332.

NIH 7-10

Sci - Medicine
Aug 59

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

AEC-tr-4482(p.1238-49) Uncl.

EXPERIMENTAL ANOMALY OF FETUS PRODUCED BY P^{32} INTERNAL RADIATION. Y. O. Kameyama.

C-23 P NSA

Acad Japan Conference on Radioisotopes, Jul 1958

N-3

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Effect of Deformation Conditions on the Recrystallization Process in 08 Grade Steel, by I. M. Pavlov, D. I. Ramayev.

RUSSIAN, per, Iz Vyashkh Uchab Zaved, Chern Metal, No 11, 1961, pp 110-115.

MB 5547

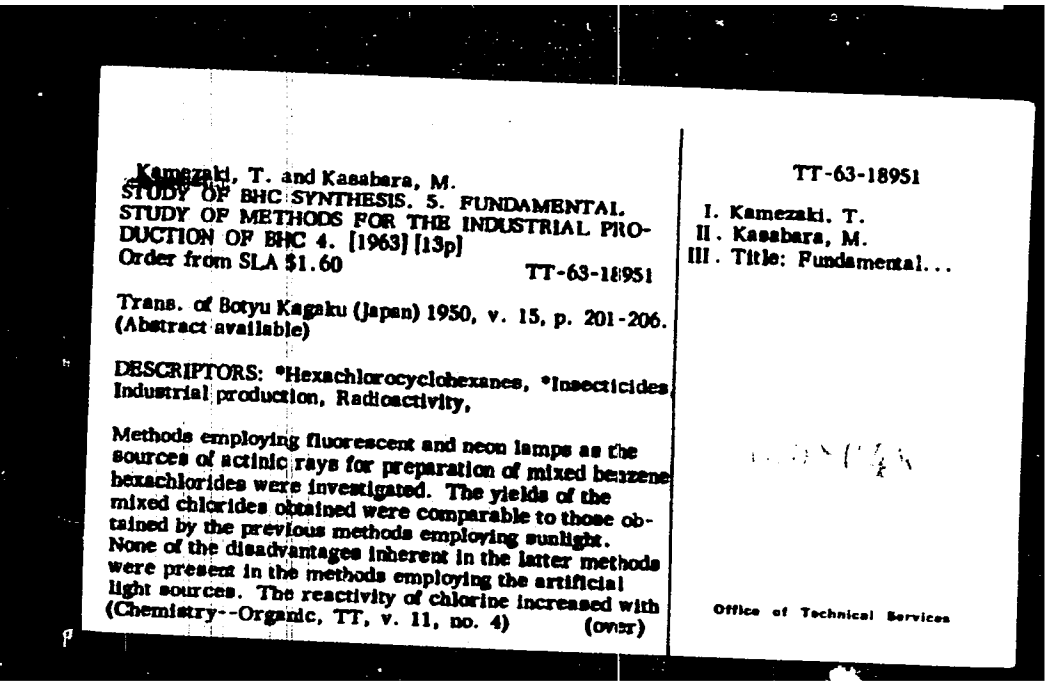
Sci - Min/Met

199,398

Jun 62

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6



Kamezaki, T. and Kasabara, M.
STUDY OF BHC SYNTHESIS. 5. FUNDAMENTAL STUDY OF METHODS FOR THE INDUSTRIAL PRODUCTION OF BHC 4. [1963] [13p]
Order from SLA $1.60 TT-63-18951

Trans. of Botyu Kagaku (Japan) 1950, v. 15, p. 201-206. (Abstract available)

DESCRIPTORS: *Hexachlorocyclohexanes, *Insecticides, Industrial production, Radioactivity,

Methods employing fluorescent and neon lamps as the sources of actinic rays for preparation of mixed benzene hexachlorides were investigated. The yields of the mixed chlorides obtained were comparable to those obtained by the previous methods employing sunlight. None of the disadvantages inherent in the latter methods were present in the methods employing the artificial light sources. The reactivity of chlorine increased with
(Chemistry--Organic, TT, v. 11, no. 4) (over)

TT-63-18951

I. Kamezaki, T.
II. Kasabara, M.
III. Title: Fundamental...

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Action of Carbon Tetrachloride on Esters of p-toluenephosphonus Acid, by KHISAMOVA and KAMI, 12 pp. UNCLASSIFIED

RUSSIAN, per Zhur Obshch Khim, Vol XX, 1950, pp 1162 - 1170.

ID GSUSA F-6619B

USSR
Sci - Chem

A-4769

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

(DC-4313)

Bulgarian Branch of Kurdish Students Association Protests Crimes of Iranian Rulers Against the Kurdish People, by Zaki Abdul Hamid Kami, 1 p.

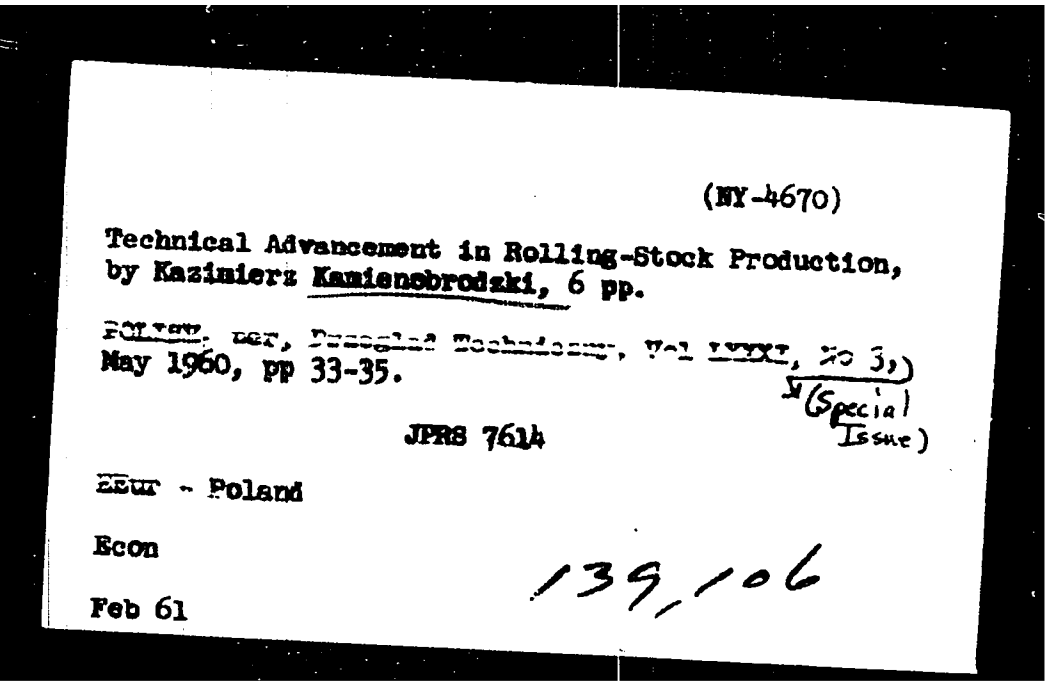
KURDISH, np, Khehbat, 28 Jul 1960, p 1.

JPRS 4313

EEur - Bulgaria
NE/A - Iran, Iraq
Soc
Oct 60

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6



(NY-4670)

Technical Advancement in Rolling-Stock Production, by Kazimierz Kamienobrodzki, 6 pp.

Polish, Gaz, Poznan Technical, Vol XXXX, No 3, May 1960, pp 33-35. (Special Issue)

JPRS 7614

Eur - Poland

Econ

Feb 61

139,106

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

KAMIENSKI, B.

Phase Boundaries- "Ideal" Electrodes-
Dissolved Electrolyte and Dissolved Electrolyte-
Dielectric.

ZEITSCHRIFT FUR PHYSIKALISCHE CHEMIE, A, vol 145,
1930, No 1, pp 48-56; 2900 words.

Brutcher No 998, $ 5.80

A-4770

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

QNY-10)

APPLICATION OF A PLUTONIUM MONITOR IN SURFACE POTENTIAL STUDIES, BY BODGAN KAMIENSKI, JAN MIKULSKI, JANUSZ PAWELEK, ET AL, 6 PP.

POLISH, PER, NUKLEONIKA, VOL VI, NO 2, 1961, PP 99-103.

JPRS 12165

SCI - NUC PHYS
FEB 62

180,672

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

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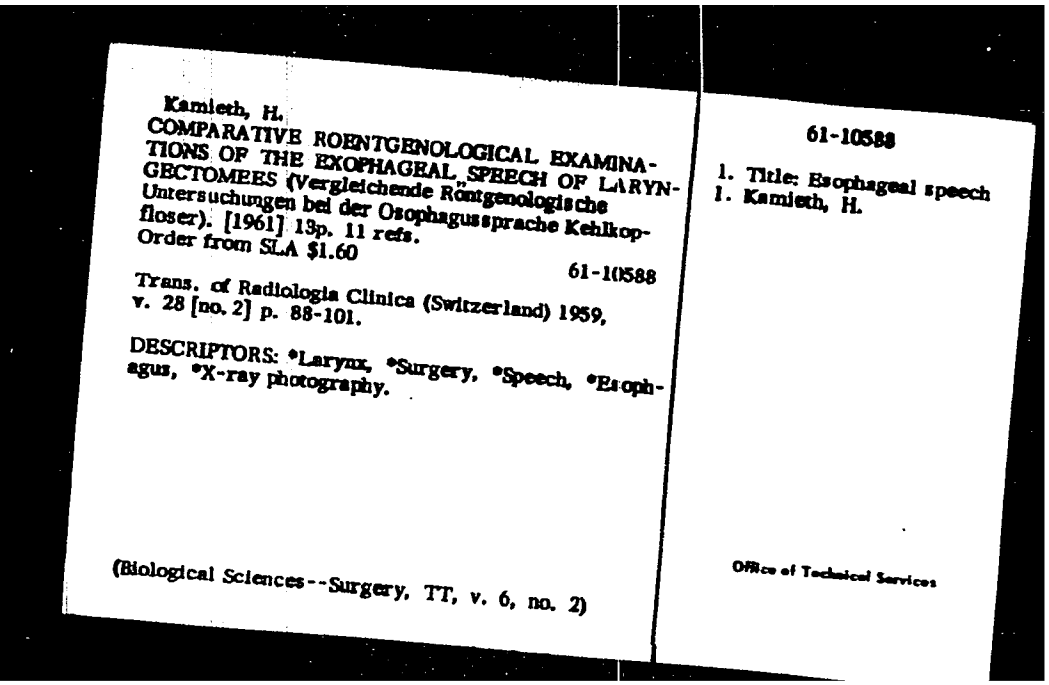


Kamieth, H.
COMPARATIVE ROENTGENOLOGICAL EXAMINATIONS OF THE EXOPHAGEAL SPEECH OF LARYNGECTOMEES (Vergleichende Röntgenologische Untersuchungen bei der Osophagussprache Kehlkopfloser). [1961] 13p. 11 refs.
Order from SLA $1.60

61-10588

Trans. of Radiologia Clinica (Switzerland) 1959, v. 28 [no. 2] p. 88-101.

DESCRIPTORS: *Larynx, *Surgery, *Speech, *Esophagus, *X-ray photography.

(Biological Sciences--Surgery, TT, v. 6, no. 2)

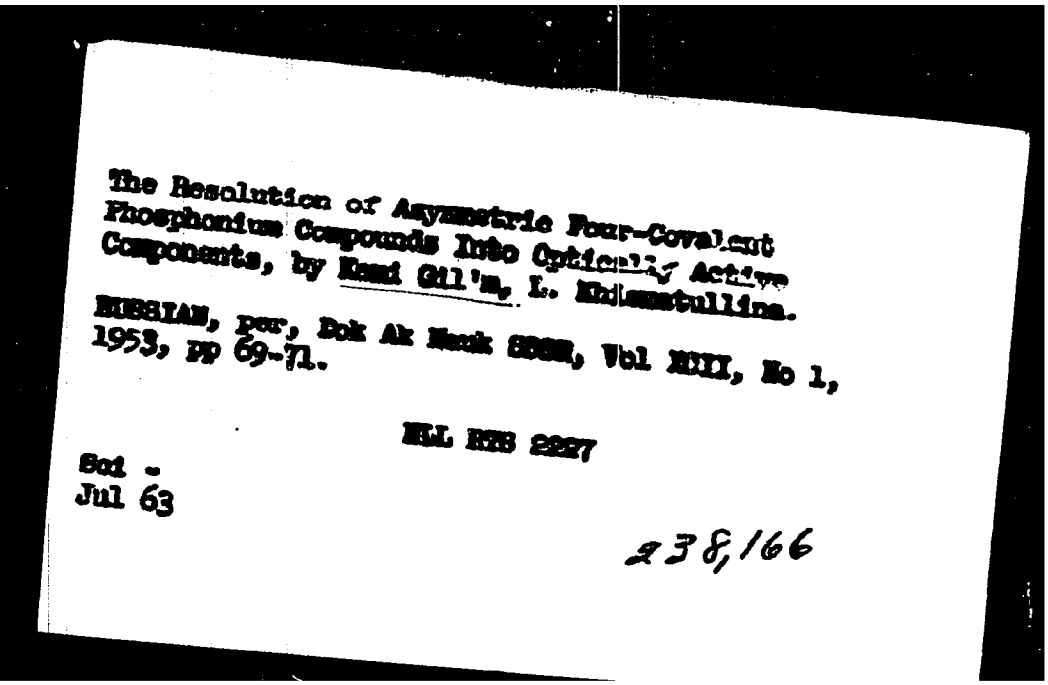
61-10588

1. Title: Esophageal speech
I. Kamieth, H.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6



The Resolution of Asymmetric Four-Covalent Phosphonium Compounds Into Optically Active Components, by Kamil Gil'm, L. Khisamutdinova.

KHIMIYA, Per, Dok Ak Nauk SSSR, Vol XIII, No 1, 1953, pp 69-71.

ML REB 2227

Sci -
Jul 63

238,166

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Kamide K. and Kawai, T.
DETERMINATION OF MOLECULAR PARAMETERS THROUGH CONSIDERATION OF THE DRAINING EFFECT. [Apr 64] 9p
Order from ATS $12.65 ATS-42R75J

Trans. of Kobunshik agaku (Japan) 1963, v. 20, no. 220, p. 506-511.

(Chemistry--Physical, TT, v. 12, no. 2)

TT-64-22112

I. Kamide, K.
II. Kawai, T.
III. ATS-42R75J
IV. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Kamii, Ichiro and Yamabe, Takeo.
ELECTRODIALYSIS OF ORGANIC ACIDS, ORGANIC BASES, AND ALKALOIDS ACROSS ION EXCHANGE MEMBRANE. I. PERMEABILITY OF SULFURIC ACID, OXALIC ACID, CITRIC ACIDS, ANILINE, CAFFEINE, NICOTINE, BERBERINE, AND EPHEDRINE. [1961] [8]p. (foreign text included).
Order from SLA $1.10 61-20694

Trans. in manuscript of [Yakugaku Zasshi] (Japan) 1960, v. 80, no. 11, p. 1642-1644.

DESCRIPTORS: *Organic acids, Acids, *Alkaloids, Electrodialysis, *Sulfuric acid, *Oxalic acids, *Citric acids, *Anilines, *Caffeine, *Nicotine, *Berberine, *Ephedrine, Permeability, *Ion exchange resins.

Heterogeneous ion exchanger membranes were prepared and permeability of organic acids and bases, and alkaloids by electrodialysis across the membrane was (Chemistry--Physical, TT, v. 7, no. 1) (over)

61-20694

I. Kamii, I.
II. Yamabe, T
III. Title: Permeability...

184291

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Kamii, Ichiro, Tanaka, Tatsu, and Yamabe, Takeo. ELECTRODIALYSIS OF ORGANIC ACID[S], ORGANIC BASE[S] AND ALKALOID[S] ACROSS ION EXCHANGE MEMBRANE. II. PERMEABILITY OF QUININE. [1961] [9]p. (foreign text included).
Order from SLA $1.10 61-20695

Trans. in manuscript of [Yakugaku Zasshi] (Japan) 1961, v. 81, no. 6, p. 931-933.

DESCRIPTORS: *Organic acids, *Alkaloids, Electrodialysis, *Quinine, Permeability, *Ion exchange resins, Acids.

The transport behavior of quinine in electrodialysis across the membrane was particularly examined. The experiment was carried out at various pH's and current densities by the use of a five-compartment cell and following points were noted. Quinine has greater per-
(Chemistry--Physical, TT, v. 7, no. 1) (over)

61-20695

I. Kamii, I.
II. Tanaka, T.
III. Yamabe, T.
IV. Title: Permeability ...

184292

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Thermal Conductivities of Polyvinyl Chloride and Vinyl Chloride-Vinyl-Acetate Copolymer, by Makoto Hattori, Osamu Kazuhiro, 12 pp. JAPANESE, per, Kobunshi Kagaku, Vol XV, 1958, pp 215-217. 9225822 AEC-SC-T-64-1614

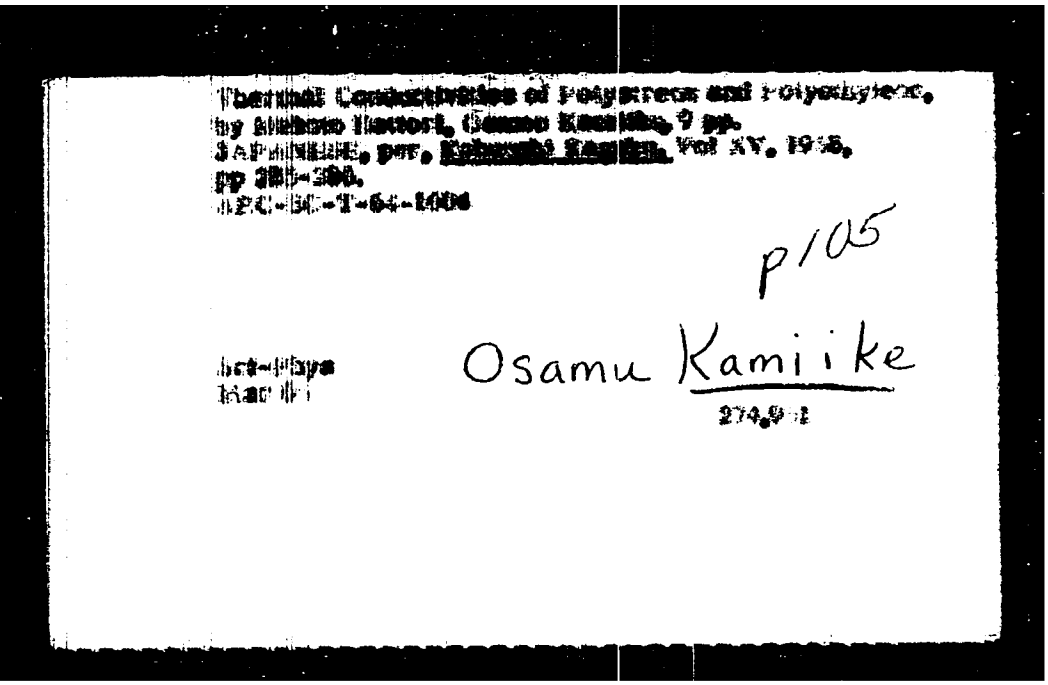
24

Sci-Phys
Dec 64

269,363

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6



Thermal Conductivities of Polystyrene and Polyethylene.
by Akihiro Hattori, Osamu Kamiike, 9 pp.
JAPANESE, pub. Kobunshi Kagaku, Vol XV, 1958,
pp 388-396.
UCC-BL-1-64-1408

p105

Osamu Kamiike

bct-phys
Mar 64

274.9:1

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

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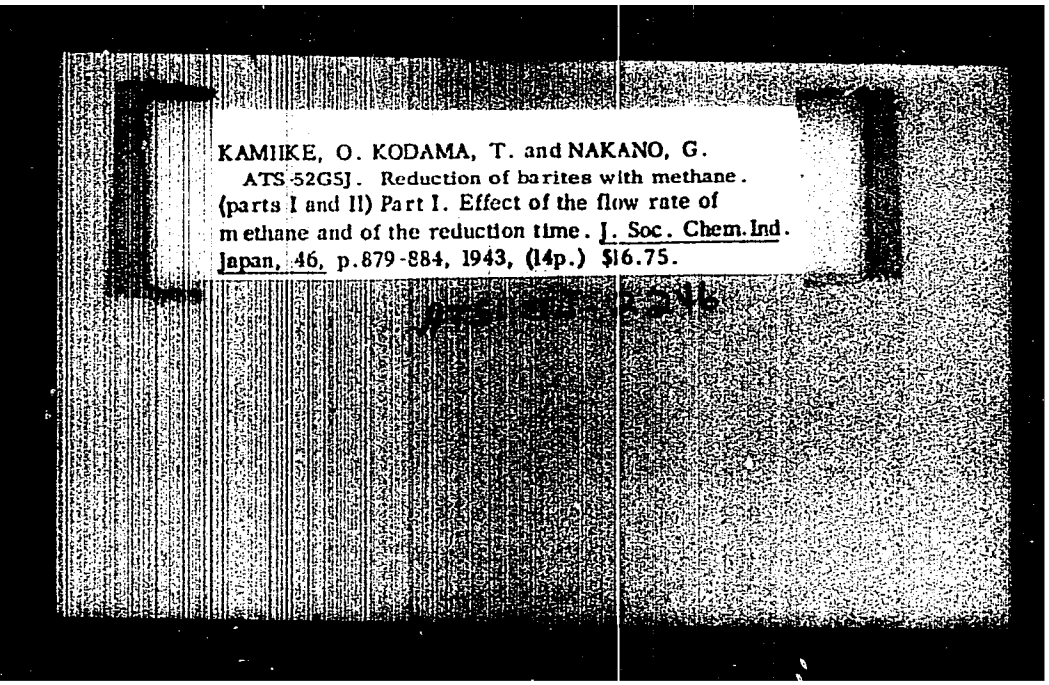

KAMIIKE, O. KODAMA, T. and NAKANO, G.
ATS-52G5J. Reduction of barites with methane. (parts I and II) Part I. Effect of the flow rate of methane and of the reduction time. J. Soc. Chem. Ind. Japan, 46, p.879-884, 1943, (14p.) $16.75.

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Activity of Carbon Electrode for Wet Air Cell,
by O. Kamike, E. Maruko, I. Sawada, 6 pp.

JAPANESE, per, J. Chem Soc, Vol XXII, 1954,
pp 608-611.

S.L.A. Tr 57-255

Sci - Electronics
May 57

48,741

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

J-1074/64

Exclusive Interview: Hard Questions for Hassan Kamil.
GERMAN, np, Zuercher Woche, 17 Jul 64.
*JPRS/NY-9322/Special

NE
~~NEar-Switzerland~~
Pol
Aug 64

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Elimination of Disproportions in Economy, by Z. Kamil.

CZECH, per, Hospodarske Noviny, No 22, May 1963, pp 1, 6.

FDD Summary 4126

EEur - Czechoslovakia
Econ
Aug 63

342,119

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

(FDD 29513)

Indonesian Study of Forestry and Industrial Development, by Engr M. K. Sudarmo, R. N. Kamil, L. G. Klaus Wardi, 116 pp.

INDONESIAN, bimo per, Rimba Indonesia, No 1/2, Bogor, Jan/Feb 1956.

CIA/FDD Tr 620

FE - Indonesia
Econ - Forestry, industry

43,440

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6

Thermal Conductivity of Nickel-Zinc Ferromagnetic Semiconductors in the Temperature Range 80-500°K., by I. K. Kamilov, pp 5.

RUSSIAN, per, Fiz Tverdogo Tela, Vol IV, No 9, 1962, pp 2312-2318.

Amer Inst of Phys
Sov Phys - Solid State
Vol IV, No 9

Sci

340, 587

Jun 63

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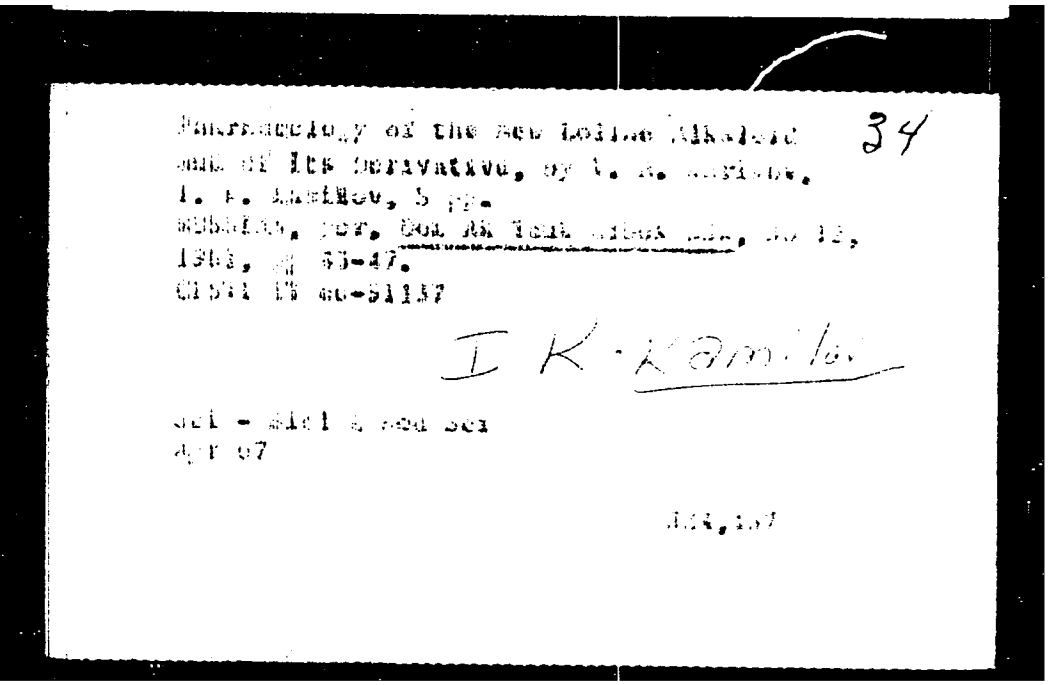

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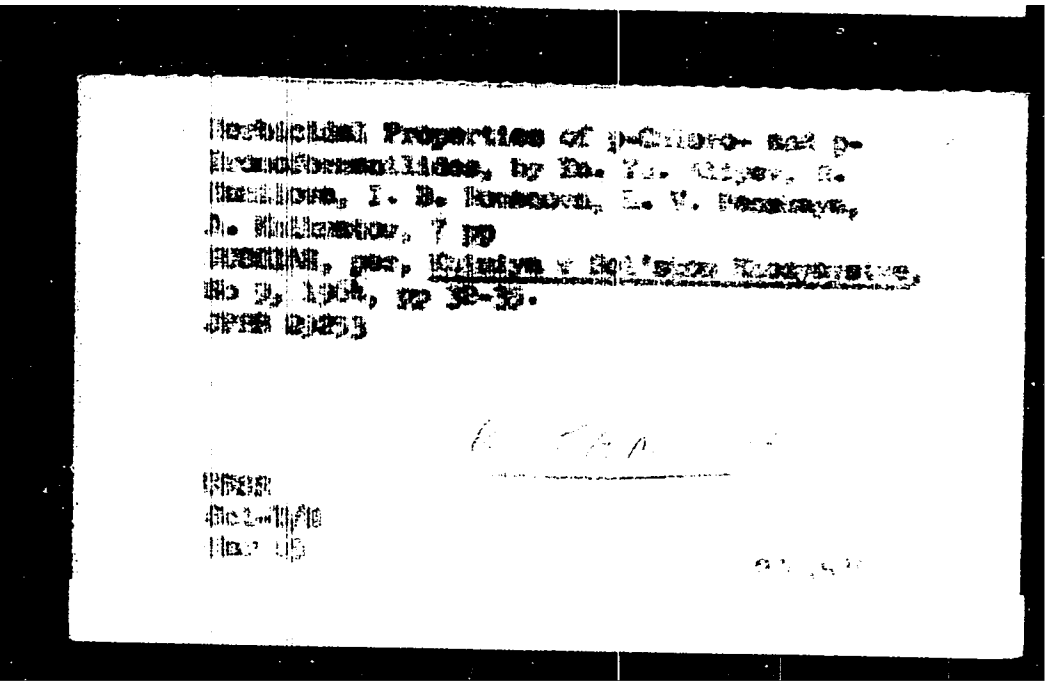

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Order from SLA $2.60 62-14812

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DESCRIPTORS: *Molecular structure, *Atomic structure, Electron mass, Atomic orbitals, *Deformation, Fission, *Atomic energy levels, Kinetic theory.

(Physics--Molecular, TT, v. 8, no. 10)

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1. Title: Jahn-Teller effect
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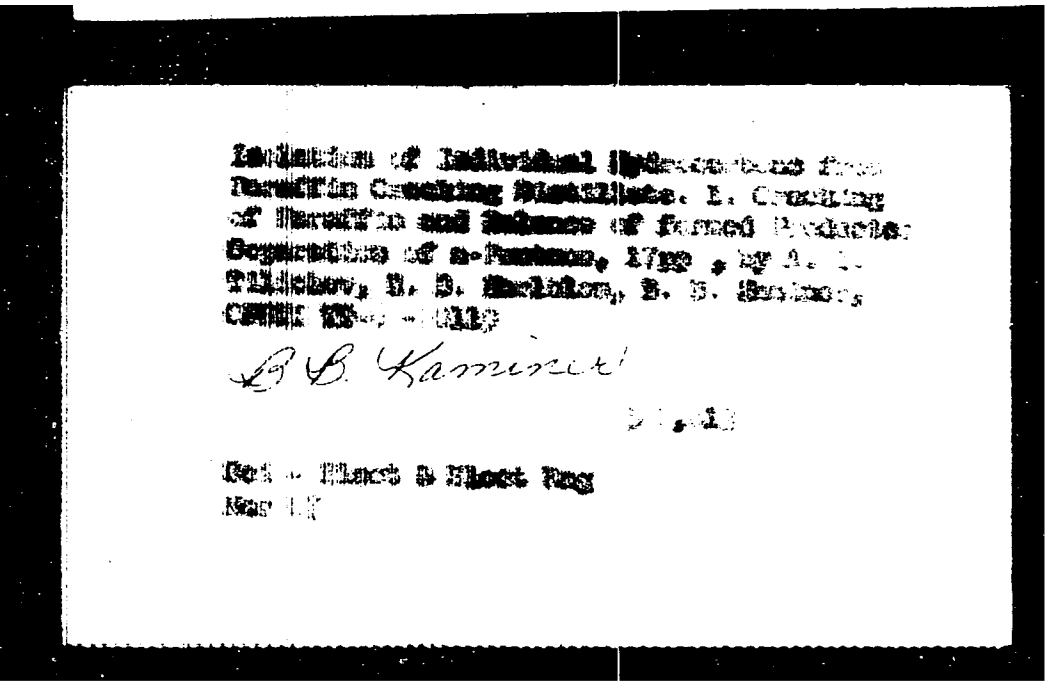

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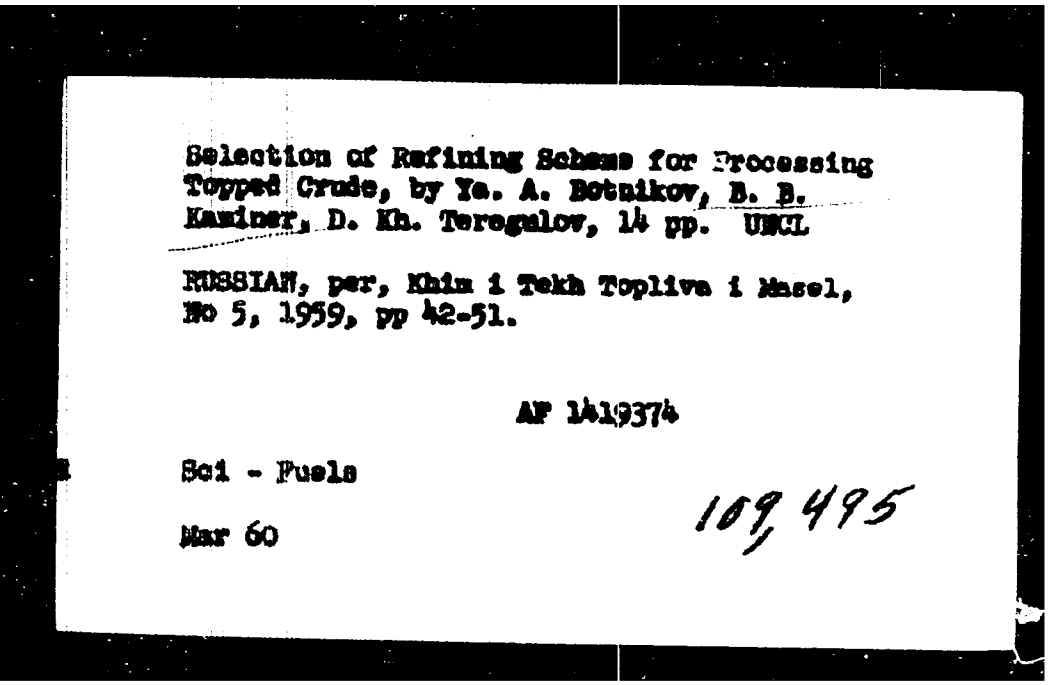

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Kaminskaya, V. V. and Reshetov, D. N.
DESIGN CALCULATIONS AND COMPARATIVE ANALYSIS OF THE RIGIDITY OF A LATHE BED (Raschet i Sravnitel'nyy Analiz Zhestkosti Stanin Tokarnykh Stankov). Sep 60 [29]p. RTS 1236.
Order from LC or SLA mi$2.70, pb$4.80 61-13478

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The calculation procedure is given for arriving at the formulae giving the requisite rigidity of the lathe bed, regarding it as a thin walled structure, in a form which designers can use in practical cases. The calculation procedure is set out for the lathe bed, when regarded as a beam of the requisite and constant rigidity. The form analysis and the relative dimensions of the elements of the lathe bed, based on the above calculations, are also given. (Author)

(Machinery, Fabrications and Accessory Equipment, TT, v. 5, no. 5)

61-13478

1. Lathes--Design
2. Lathes--Mechanical properties
3. Lathes--Equipment
4. Title: Lathe bed

I. Kaminskaya, V. V.
II. Reshetov, D. N.
III. RTS-1236
IV. Department of Scientific and Industrial Research (Gt. Brit.)

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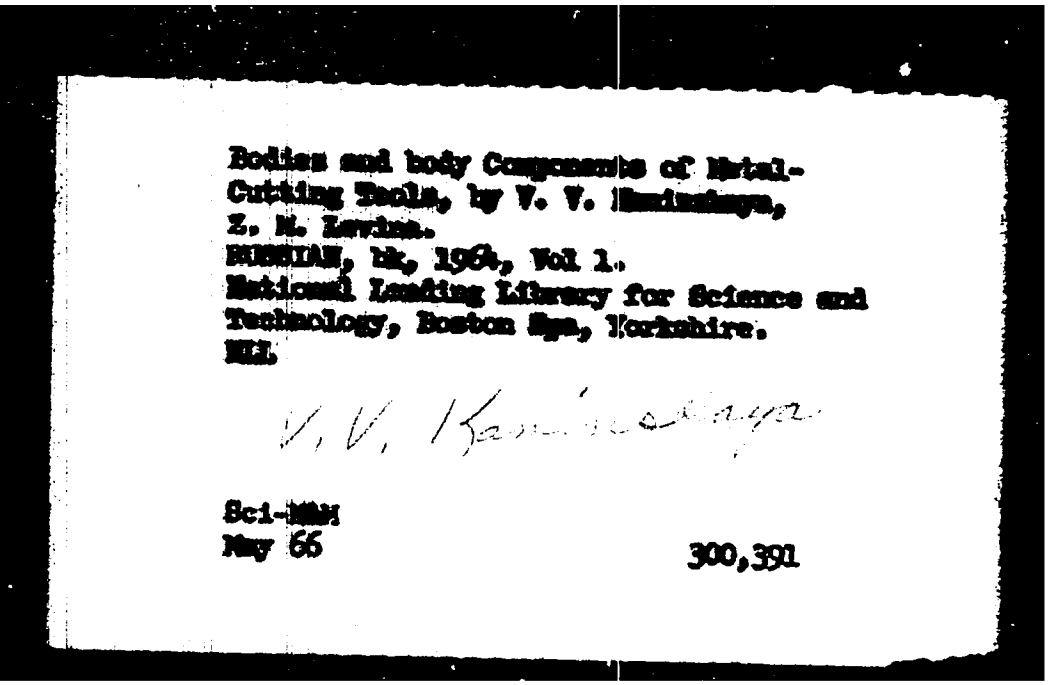

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000200950033-6